In the Claims

This Listing of Claims replaces all prior versions and listings of the claims.

1.   (Currently amended) A non-transitory computer readable medium embodying an An application descriptor describing an application available for download and comprising:

a first data element having a first data portion;

a second data element identifying the application; and

a plurality of third data elements, each of which has an individual locale identifier portion and a second data portion related to its individual locale identifier portion.

2.   (Currently amended) A non-transitory computer readable medium An application descriptor as claimed in claim 1, wherein an individual locale identifier portion identifies a country and/or a language.

3.   (Currently amended) A non-transitory computer readable medium An application descriptor as claimed in claim 1, wherein the individual locale identifier portion comprises or identifies at least a language code.

4.   (Currently amended) A non-transitory computer readable medium An application descriptor as claimed in claim 1, wherein the individual locale identifier portion comprises or identifies a county country code.

5.   (Currently amended) A non-transitory computer readable medium An application descriptor as claimed in claim 1, wherein the individual locale identifier portion comprises a first two-letter code in lower case separated from a second two-letter code in upper case.

6.   (Currently amended) A non-transitory computer readable medium An application descriptor as claimed in claim 5, wherein the first two-letter code is a language code in accordance with ISO-639 and the second two-letter code is a country code in accordance with ISO-3186.

7.   (Currently amended) A non-transitory computer readable medium ~~An application descriptor~~ as claimed in claim 1, wherein each of the second data portions of the third data elements are a replacement for the first data portion.

8.   (Currently amended) A non-transitory computer readable medium ~~An application descriptor~~ as claimed in claim 1, wherein the first data portion defines a name and, for each of the third data elements, the second data portion defines a translation of the name into a language specified by the individual locale identifier portion of the third data element.

9.   (Currently amended) A non-transitory computer readable medium ~~An application descriptor~~ as claimed in claim 1, wherein the application descriptor is a Java application descriptor, the first data element comprises the value of the MIDlet-Name attribute of the Java Application Descriptor, the second data element comprises the value of the MIDlet-Jar-URL attribute of the Java Application Descriptor and, for each of the third data elements, the second data portion defines a translation of the name defined by the value of the MIDlet-Name attribute into a language specified by the individual locale identifier portion of the third data element.

10.   (Currently amended) A non-transitory computer readable medium ~~An application descriptor~~ as claimed in claim 1 [[6]], wherein the application descriptor further comprises:
a fourth data element having a third data portion; and
a plurality of fifth data elements, each of which has an individual locale identifier portion and a fourth ~~third~~ data portion related to its individual identifier portion.

11.   (Currently amended) A non-transitory computer readable medium ~~An application descriptor~~ as claimed in claim 10, wherein the fourth data element is the value of the attribute for the name of a MIDlet and, for each of the fifth data elements, the third data portion defines a translation of the name of the MIDlet into a language specified by the individual locale identifier portion of the third data element.

12.   (Currently amended) A non-transitory computer readable medium ~~An application descriptor~~ as claimed in claim 1, wherein the application descriptor is a Java application descriptor, the first data element comprises the value of the attribute for the name of a MIDlet, the second data element comprises the value of the MIDlet-Jar-URL attribute of the Java Application Descriptor and, for each of the third data elements, the second data portion defines a translation of the name of the MIDlet into a language specified by the individual identifier portion of the third data element.

13.   (Currently amended) A non-transitory computer readable medium ~~An application descriptor~~ as claimed in claim 1 wherein the first data portion defines an icon and the second data portion of the third data element defines a replacement icon.

14.   (Currently amended) A non-transitory computer readable medium ~~An application descriptor~~ as claimed in claim 1 wherein the first data portion defines a start routine and the second data portion of the third data element defines a replacement start routine.

15.   (Currently amended) A non-transitory computer readable medium embodying an ~~An~~ application descriptor describing an application resource available for download and comprising:
a first attribute having a first value;
a second attribute having a value identifying the application resource;
a plurality of third attributes, each of which has an individual locale identifier portion and has a second value related to its respective individual locale identifier portion.

16.   (Currently amended) A non-transitory computer readable medium embodying an ~~An~~ application descriptor describing an application resource available for download and comprising:
a first attribute having a first value defining a first name;

a second attribute having a value identifying the application resource; and
a plurality of third attributes, each of which has an individual locale identifier portion
and has a second value defining a translation of the first name into a language
identified by its individual locale identifier portion.

17. (Currently amended) <u>A non-transitory computer readable medium embodying</u>
<u>a</u> [[A]] data structure for transmission and reception by a wireless transceiver,
comprising an application descriptor as claimed in claim 1.

18. (Currently amended) A <u>device</u> ~~mobile telephone arranged~~ <u>configured</u> to
receive and process a data structure as claimed in claim 17, comprising a
transceiver <u>configured to receive</u> ~~for receiving~~ the data structure;
means for determining an identifier associated with the <u>device</u> ~~phone~~ or the <u>device</u>
~~phone~~ user; and
means for selecting the second data portion of a third data element having an
individual identifier portion corresponding to the determined identifier associated with
the <u>device</u> ~~phone~~ or [[it's]] <u>its</u> user.

19. (Currently amended) A <u>device</u> ~~mobile telephone~~ as claimed in claim 18
wherein the means for determining an identifier includes means for invoking the
getProperty() method.

20. (Currently amended) A <u>device</u> ~~mobile telephone~~ as claimed in claim 18,
wherein the identifier comprises at least one country code.

21. (Currently amended) A <u>device</u> ~~mobile telephone~~ as claimed in claim 18,
wherein the identifier is dependent upon the language setting of the <u>device</u> ~~mobile~~
~~telephone~~.

22. (Currently amended) A <u>device</u> ~~mobile telephone~~ as claimed in claim 18,
~~arranged~~ <u>configured</u> to receive the data structure using the Wireless Application
Protocol.

23.   (Currently amended) A memory device ~~or data carrier~~ storing an application descriptor as claimed in claim 1.

24.   (Currently amended) A <u>device</u> ~~mobile telephone arranged~~ <u>configured</u> to process an application descriptor<u>:</u>

comprising a first data element having a first data portion, a second data element identifying an application resource for download and a plurality of third data elements, each of which has an individual locale identifier portion and a second data portion related to its individual locale identifier portion, the <u>device</u> ~~mobile telephone~~ comprising means for determining a locale identifier associated with the <u>device</u> ~~phone~~ or the <u>device</u> ~~phone~~ user; and

means for selecting the second data portion of a third data element having an individual locale identifier portion corresponding to the determined locale identifier associated with the <u>device</u> ~~phone~~ or [[it's]] <u>its</u> user.

25.   (Currently amended) A computer <u>configured to store</u> ~~for storing~~ an application descriptor

describing an application available for download and comprising:

a first data element having a first data portion;

a second data element identifying the application; and

a plurality of third data elements, each of which has an individual locale identifier portion and a second data portion related to its individual locale identifier portion, <u>configured to transmit, receive or process</u> ~~operable for transmitting, receiving or processing~~ a data structure as claimed in claim 17.

26.   (Cancelled)

27.   (Cancelled)

28.   (New) A method, comprising:

receiving, at a device, an application descriptor describing an application wherein the application descriptor comprises: a first data element having a first data portion, a second data element identifying the application, and a plurality of third data elements each of which has an individual locale identifier portion and a second data portion related to its individual locale identifier portion;

determining an identifier associated with the device or the device user;

determining which data element of the plurality of third data elements comprises an individual locale identifier portion corresponding to the determined identifier; and

selecting a data portion of the determined data element.

29.   (New) An apparatus comprising:

at least one memory storing computer program instructions;

at least one processor configured to execute the computer program instructions to cause the apparatus at least to perform:

receiving, at a device, an application descriptor describing an application wherein the application descriptor comprises: a first data element having a first data portion, a second data element identifying the application, and a plurality of third data elements each of which has an individual locale identifier portion and a second data portion related to its individual locale identifier portion;

determining an identifier associated with the device or the device user;

determining which data element of the plurality of third data elements comprises an individual locale identifier portion corresponding to the determined identifier; and

selecting a data portion of the determined data element.